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## Complements for enumeration $\Pi_1^0$ -degrees

Faizrahmanov M.

*Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

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### Abstract

We consider the question of the existence of complements for the enumeration degrees of cocomputably enumerable sets in the local structure of  $\Pi_1^0$ -degrees. © 2013 Pleiades Publishing, Ltd.

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### Keywords

enumeration degree, enumeration jump, low degree